

DATE: 11 January 2005

Sheet 1 of 1INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

GROUP ART UNIT: Unknown

CLIENT /MATTER: 003/285/SAP

APPLICANT (inventors)
Lanar et al.EXAMINER
UnknownAPPLICATION NO.
10/706,435FILING DATE
November 12, 2003

U. S. PATENT DOCUMENTS

Examiner's Initials	Document Number	Date Mo./Yr.	Name (Family Name of First Inventor)	Class	Subclass	Filing Date If appropriate
NV	AR 6 3 1 9 5 0 2	11/01	Guerin-Marchand et al.			
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date Mo./Yr.	Country	English Abstract		Class	Subclass	Translation Available	
				Enclosed	No			Enclosed	No
NR									

OTHER DOCUMENTS (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages, Etc.)

QR	
RR	
SR	
TR	
UR	
VR	
WR	

EXAMINER

/Nancy Vogel/

DATE CONSIDERED

02/17/2007

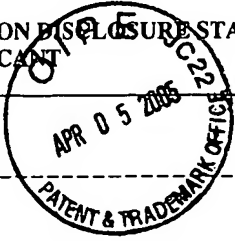
* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE: 4 April 2005

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NV	QR	Fidock et al., 1994. Plasmodium falciparum liver stage antigen-1 is well conserved and contains potent B and T cell determinants. J. Immunol. 153, 190-204.
NV	RR	Doolan et al., 2000. The complexity of protective immunity against liver-stage malaria. J. Immunol. 165, 1453-1462.
NV	SR	Connelly et al., 1997. T-Cell immunity to peptide epitopes of liver-stage antigen 1 in an area of Papua New Guinea in which malaria is holoendemic. Infect. Immunity 65, 5082-5087.
NV	TR	Krzych et al., 1995. T lymphocytes from volunteers immunized with irradiated Plasmodium falciparum sporozoites recognized liver and blood stage malaria antigens. J. Immunol. 155, 4072-4077.
	UR	
	VR	
	WR	

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